



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Nicola Tusini**

Address(es)

Telephone(s)

Fax(es)

E-mail

Nationality

Date of birth

Gender

**Desired employment /
Occupational field** **Vascular Surgeon**

Work experience

Dates June 1999 onwards

Occupation or position held Chief of Vascular Surgery Department

Main activities and responsibilities Open Vascular Surgery , Endovascular Surgery, Organizing and running workshops on : EVAR for JOTEC Aortic Endograft (Branched EVAR and FEVAR) , Atherectomy system TurboHawk for Covidien, Peripheric endograft VIABAHN for GORE, IVUS-Volcano, Nellix EVAR, Chimney Technique.

Name and address of employer Vascular Surgery Department , Arcispedale Santa Maria Nuova , Reggio Emilia

Type of business or sector Dependent Worker

Education and training

Dates

Title of qualification awarded MD Degree in Medicine and Surgery University of Medicine Modena 1984-1991; Specialization in Vascular Surgery University of Medicine Parma 1991-1996 .

Principal subjects/occupational skills covered

Name and type of organisation providing education and training

Level in national or international classification

Personal skills and competences

Mother tongue(s) **Italian**

Other language(s) **English**

Self-assessment

European level (*)

Language

Language

Understanding

Listening

Independent user

Reading

Independent user

Speaking

Spoken interaction

Independent user

Spoken production

Independent user

Writing

Independent user

Social skills and competences

Organisational skills and competences Member of the Ethical Committee of Arcispedale Santa Maria Nuova from 2001 to 2013, Contribution as collaborator to ACST-1 Trial 1993 -2003 Oxford University GB, Contribution and running as collaborator to ACST-2 Trial 2008-onwards , Oxford University, GB; Collaborator to Everest trial of carotid Surgery University of Perugia 1991-1996, Collaborator to Caesar Trial on Abdominal Aortic Endograft University of Perugia 1997-2000 Italy, Collaborator to Definitive Study on Atherectomy in Peripheral Disease with TurboHawk System 2010-2012 Covidien (Mn) USA, Collaborator to the Study for CE Mark on Horizon EVAR by Endospan Israel.

Technical skills and competences Expert user in abdominal and thoracic Endograft , Angioplasty and Stenting in Peripheral , Carotid and Renal Atherosclerotic Occlusive Disease , Expert user in Atherectomy systems in Peripheral Disease. Experienced and Trained in: Carotid and Peripheric Revascularization with Open Surgery , Abdominal Aortic Surgery .

Computer skills and competences Competent with most Microsoft Office programmes and with Osirix in planning Aortic Endograft

Artistic skills and competences

Other skills and competences

Driving licence

Additional information More than 70 National and International Publications , more than 50 presentations in National and International Vascular Surgery Meetings

Annexes List any items attached. (Remove heading if not relevant, see instructions)

Publications:

1. Eversion versus conventional carotid endarterectomy: Late results of a prospective multicenter randomized trial **J Vasc Surg 2000;31:19-30.**
2. A randomized study on eversion versus standard carotid endarterectomy: Study design and preliminary results: The Everest Trial **J Vasc Surg 1998;27:595-605.**
3. Comparison of Surveillance Versus Aortic Endografting for Small Aneurysm Repair (CAESAR): Results from a Randomised Trial **Eur J Vasc Endovasc Surg (2011) 41, 13-25**
4. Comparison of surveillance vs Aortic Endografting for Small Aneurysm Repair (CAESAR) Trial: Study Design and Progress **Eur J Vasc Endovasc Surg 30, 245–251 (2005)**
5. Effects of diabetes on small aortic aneurysms under surveillance according to a subgroup analysis from a randomized trial **J Vasc Surg 2012;56:1555-63.**
6. Quality of Life in Patients with Small Abdominal Aortic Aneurysm: The Effect of Early Endovascular Repair Versus Surveillance in the CAESAR Trial* **Eur J Vasc Endovasc Surg (2011) 41, 324-331**
7. Status Update and Interim Results from the Asymptomatic Carotid Surgery Trial-2 (ACST-2) ACST-2 Collaborative Group * **European Journal of Vascular and Endovascular Surgery Volume 46 Issue 5 November/2013**
8. Risk of Stroke From New Carotid Artery Occlusion in the Asymptomatic Carotid Surgery Trial-1 **Stroke. 2013;44:1652-1659.**
9. 10-year stroke prevention after successful carotid endarterectomy for asymptomatic stenosis (ACST-1): a multicentre randomised trial **Lancet 2010; 376: 1074–84**

10. Prevention of disabling and fatal strokes by successful carotid endarterectomy in patients without recent neurological symptoms: randomised controlled trial **Lancet 2004; 363: 1491–502**
11. Asymptomatic Carotid Stenosis in Patients on Medical Treatment Alone **Eur J Vasc Endovasc Surg 23, 519±523 (2002)**
12. Choices of Stent and Cerebral Protection in the Ongoing ACST-2 Trial: A Descriptive Study **European Journal of Vascular and Endovascular Surgery Vol. 53, Issue 5, May 2017, Pages 617-625**
13. Diastolic Blood Pressure is a Risk Factor for Peri-procedural Stroke Following Carotid Endarterectomy in Asymptomatic Patients **Eur J Vasc Endovasc Surg. 2017 May; 53(5): 626–631.**
14. Influence of thoracic endovascular repair on aortic morphology in patients treated for blunt traumatic aortic injuries: long-term outcomes in a multicenter cohort studyb **European Journal of Vascular & Endovascular Surgery**, Manuscript Number: EJVES13089R
15. Late open conversions after endovascular abdominal aneurysm repair in an urgent setting **J Vasc Surg 2019;69:423-31.**
16. Standard "off-the-shelf" multibranched thoracoabdominal endograft in urgent and elective patients with single and staged procedures in a multicenter experience **J Vasc Surg 2018;67:1005-16.**
17. Successful Conservative Treatment of a Kommerell Aneurysm Associated With Right-Sided Aortic Arch **Vascular and Endovascular Surgery 2016, Vol. 50(6) 458-459**
18. Results of aberrant right subclavian artery aneurysm repair **J Vasc Surg 2015;62:343-50.**
19. The Italian trial of endovascular AAA exclusion using the Parodi endograft. **J Endovasc Surg. 1997 Aug;4(3):299-306.**
20. Carotid endarterectomy using the classical technique and by eversion. **Ann Ital Chir. 1997 Jul-Aug;68(4):463-71.**
21. Co-Autore del capitolo : Abdominal aorta atherosclerotic wall degeneration (Shaggy syndrome) and dissection : an anatomical solution. Abdominal Aortic Endograft: the anatomical fixation, **Ed. Minerva Medica (2017) : 100-102**
22. Co-Autore del capitolo : Uncovered chimney stent graft for renal arteries using the Nellix endovascular aneurysm sealing technique Libro : NELLIX : the EVAS innovation **Ed. Minerva Medica (2018) : 70-75**
23. Co-Autore del capitolo : Clinic casetriples ChEVAS in Patient pararenal aneurysm Libro : NELLIX : the EVAS innovation **Ed. Minerva Medica (2018) : 124-125**
24. By-pass femoro-distali nell'ischemia critica degli arti inferiori **Atti del Decimo Congresso Nazionale A.C.O.I., pag. 397-400, 1991.**
25. La nostra esperienza nel trattamento ambulatoriale ed in day hospital delle varici degli arti inferiori" pag.141 **Atti del VII Convegno Reg. A.C.O.I Parma 4 Ott., 1991.**
26. La chirurgia mini o poco invasiva nella rivascolarizzazione dell'asse aorto-iliaco-femorale **Atti del Sedicesimo Congresso della Società Italiana di Chirurgia Cardiaca e Vascolare, pag. 178-183, 1993.**
27. Aspecificità dei segni neurologici in pazienti con riserva cerebrovascolare insufficiente **Atti del Trentatreesimo Congresso Nazionale della Società dei Neurologi Neurochirurghi e Neuroradiologia Ospedalieri, 1993.**
28. I by-pass femoro-distali: safena invertita o in situ ? **Flebologia Marzo 1993, pag. 71-79.**
29. Patologie cardiocerebrali e Lp(a) " **Atti del III International Symposium: Heart-Brain interaction, Bologna 25-26 Ottobre 1993, pag. 164.**
30. Prosthetic infections in the femoral-popliteal-tibial region **Infections in Vascular Surgery, ed. Minerva Medica 69-76, Torino,1993**
30. Restenosi carotidea: indicazioni al trattamento **Archivio ed atti della società Italiana di Chirurgia, 96° congresso Roma 16-19 Ottobre 1994**

31. Vertigini ed instabilità: insufficienza d'organo **Atti del 34° Congresso Nazionale della S.N.O., Cosenza 19-20-21 maggio 1994**
32. Patologia arteriosa femoro distale: terapia medica tradizionale **Atti delle Giornate torinesi di Chirurgia vascolare, pag.11-15, Torino, 18-19 Marzo 1994**
33. Studio epidemiologico delle anomalie dei vasi epiaortici **Atti del III congresso SIN " La prevenzione primaria e secondaria dell'ischemia cerebrale" Abano T. 17/9/1994**
34. Lp(a) Fattore di rischio anche evolutivo della patologia vascolare cerebrale e coronarica. **Atti del III congresso SIN " La prevenzione primaria e secondaria dell'ischemia cerebrale" Abano T. 17/9/1994**
35. Esiste una chirurgia vascolare d'urgenza in pazienti con patologia cerebrovascolare acuta? **Atti del 35° congresso S.N.O. Viterbo 18-19-20 maggio 1995 pag.67-68**
36. La gestione del paziente con patologia cerebrovascolare acuta **Atti del II congresso nazionale della federazione italiana di Medicina d'Urgenza e pronto soccorso, Napoli 8-11 novembre 1995, pag. 1094-1096**
37. PTA e stenting nella restenosi post-endoarterectomia carotidea **Atti del Corso di aggiornamento ACOI, Roma 22-23 Sett. 1995, pag. 18-21**
38. Il varicocele essenziale: la nostra esperienza **International angiology Vol 14 June 1995 pag. 7**
39. Gli aneurismi delle arterie digestive **International angiology Vol 14 June 1995 pag. 65.**
40. Chirurgia endovascolare e chirurgia arteriosa diretta in associazione **Atti del I Congresso SICEV, pag.71-76, Modena 1-2 dicembre 1994**
41. La chirurgia endovascolare nei reinterventi in area aorto-iliaco-femoro-distale **Atti del I Congresso SICEV, pag.77-80, Modena 1-2 dicembre 1994**
42. Le tecniche endoluminali nella malattia ostruttiva femoro distale **Atti del I Congresso SICEV, pag.81-86, Modena 1-2 dicembre 1994**
43. PTA e Stents nelle arteriopatie periferiche **Atti del I Congresso SICEV, pag. 88-93, Modena 1-2 dicembre 1994**
44. Tecniche alternative alla chirurgia diretta: pallone, stent, e loro associazione **Atti del I Congresso SICEV, pag.96-103, Modena 1-2 dicembre 1994**
45. Ruolo della angioscopia nella stenosi carotidea **Atti del I Congresso SICEV , pag. 31-34, Modena 1-2 dicembre 1994**
46. I palloni medicati nel tratto femoropopliteo e sottogenicolato hanno modificato i risultati della rivascolarizzazione ?
Nostra esperienza con utilizzo di DCB di III generazione ELUTAX su 149 casi
Italian Journal of Vascular and Endovascular Surgery 2017, Vol 24(4)20
47. ZILVER PTX hanno variato i risultati nel trattamento dell'arteriopatia del distretto iliaico e femoropopliteo ? Risultati del nostro studio retrospettivo su 68 casi trattati con impianto di 88 stents
Italian Journal of Vascular and Endovascular Surgery 2017, Vol 24(4)46

Re, 20/05/2024

Dr Nicola Tusini _____